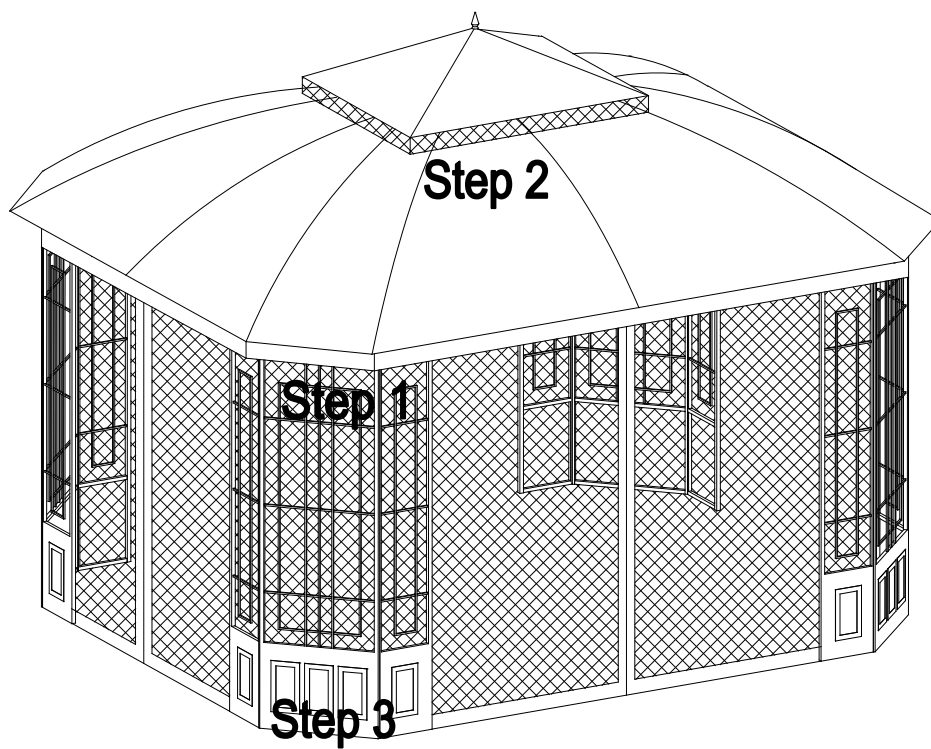
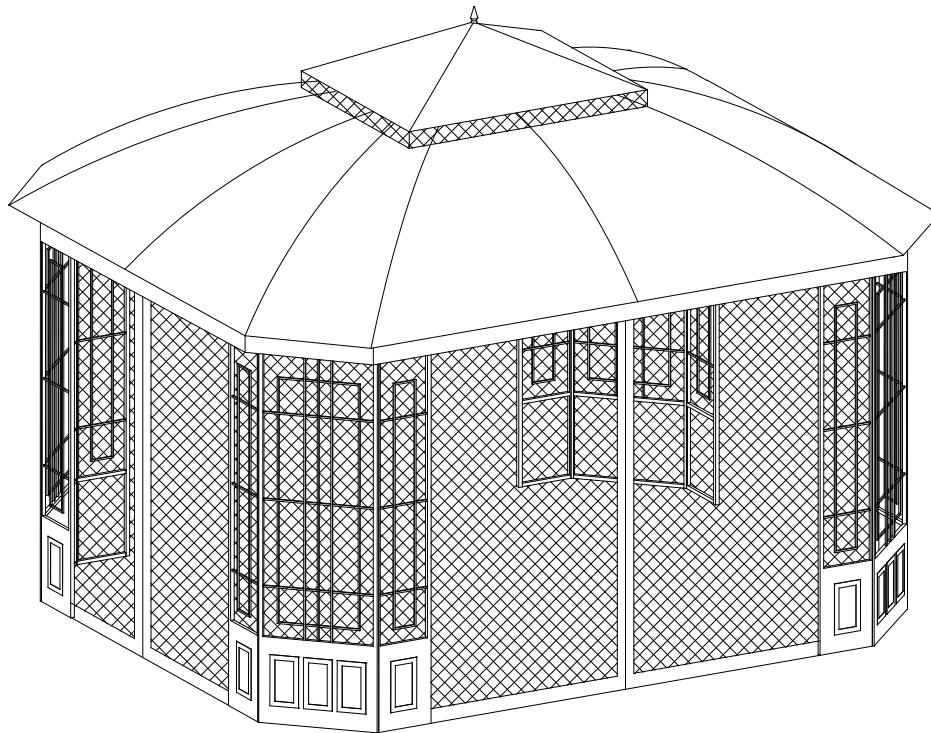
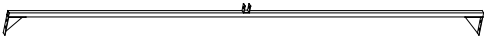
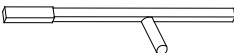
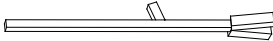
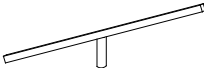
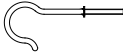
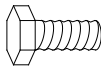
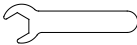




Parts List

Big Screen	A	4	
Small Screen (left)	B	4	
Small Screen (right)	C	4	
Long beam	D	2	
Short beam	E	2	
Down tube	F	8	
Long pole	G	4	
Short pole	H	4	
Long center beam	I	2	
Short center beam	J	2	
Top tube	K	4	
Big top connector	L	1	
Small top pole	M	4	
Small top connector	N	1	
Hook	O	1	
Poppyhead	P	1	
Small canopy	Q	1	
Big canopy	R	1	
Mosquito net	S	1	

Hardware Pack 1

AA	Bolt M6X20	32PCS	
BB	Washer M6	32PCS	
W	Wrench M6	1 PC	

Step 1

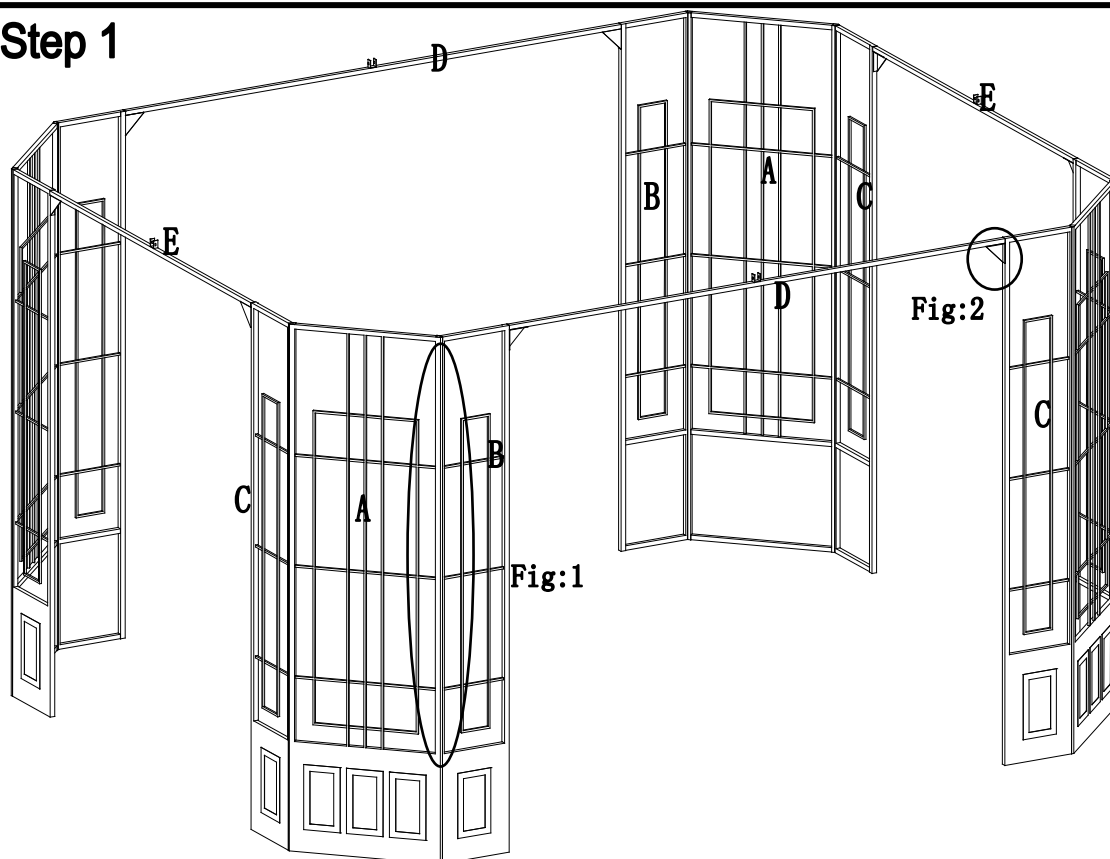


Fig:1

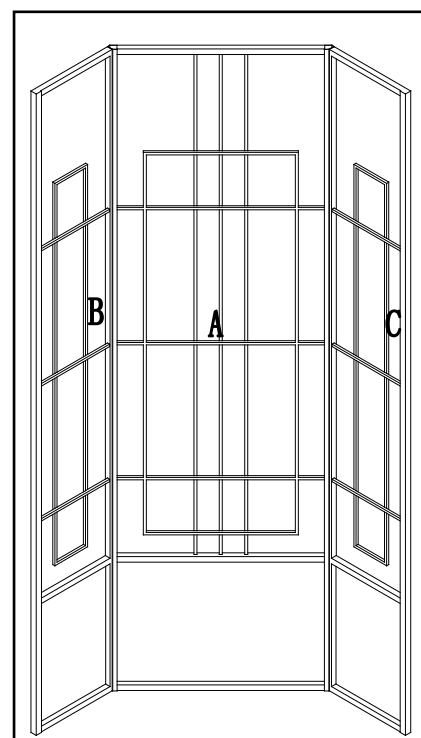
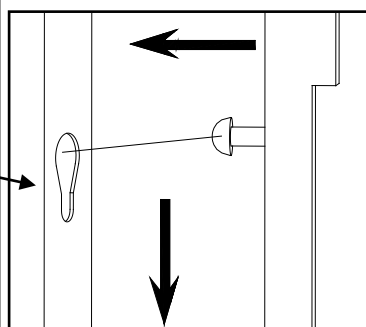
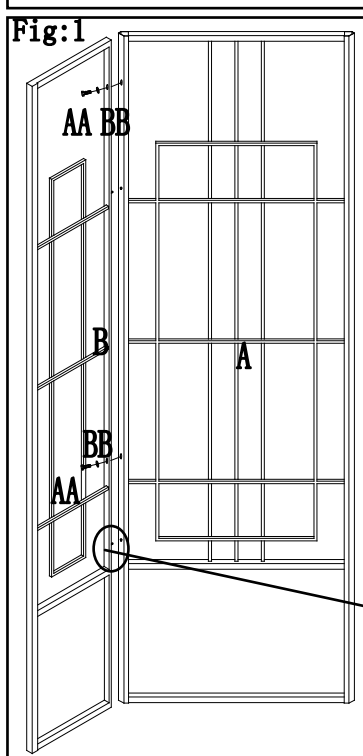


Fig.1: Insert the head of the small screen(left) (B) into the hole of the big screen(A), then pull down the small screen(left) (B) to keep B and A in the same level, and lock them tightly with bolt(AA)and washer(BB).Attach the small screen (right)(C) to the big screen(A) in the same way.

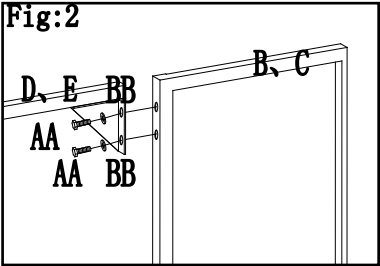
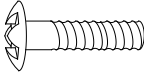


Fig.2: Attach the long beam(D) to the small screen B(C) with bolt(AA)and washer(BB). Attach the short beam(E) in the same way.

Hardware Pack 2

BB	Washer M6	8PCS	
CC	Bolt M6*35	4PCS	
DD	Nut M6	4 PC	

Step 2

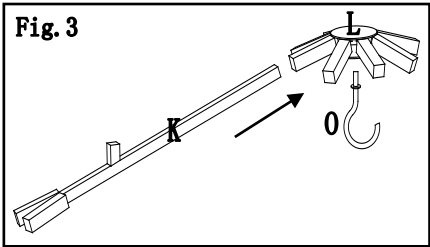
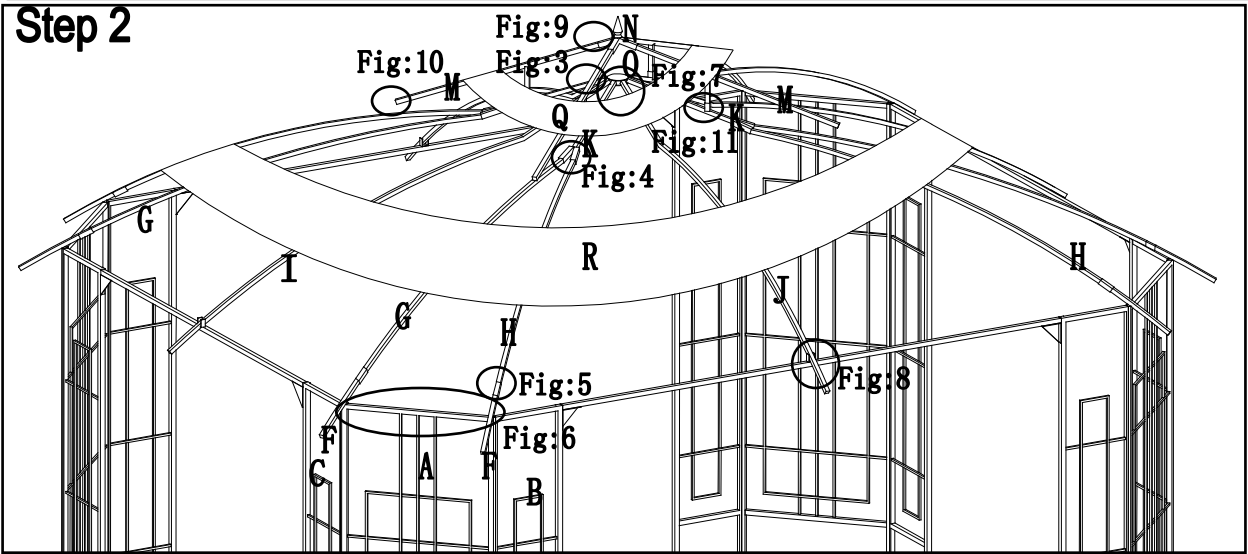


Fig.3: Insert the hook (O) into the big top connector(L),then insert the top tube(K) into the big top connector(L).

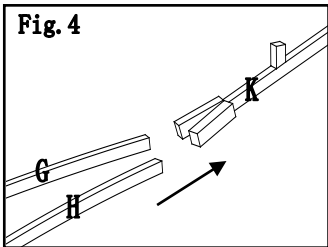


Fig.4: Insert the long beam (G) and short beam (H) into the top tube (K).

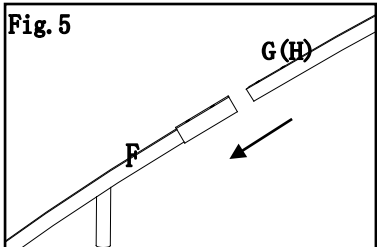


Fig.5: Insert the long beam (G) and the bottom side of short beam into the down tube (F).

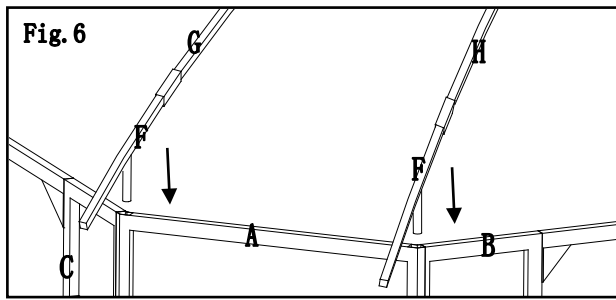


Fig.6: Insert the down tube (F) into the big screen (A), as shown in the picture , G corresponding C,H corresponding B.

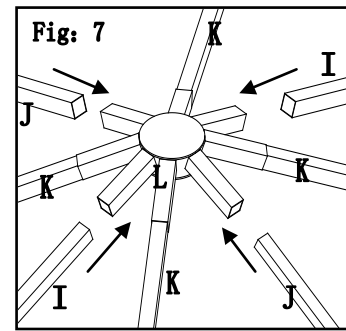


Fig.7: Insert the long center beam (I) and short center beam (J) into the big top connector (L).

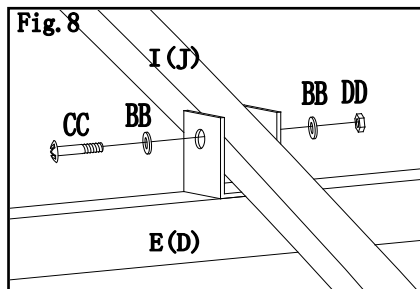


Fig.8: Attach the long center beam (I) and the bottom of the short center beam to the short beam (E) and long beam (D) with bolt (CC) 、 washer (BB) and nut (DD).

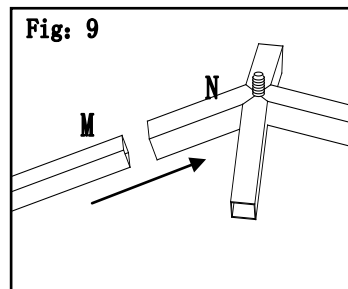


Fig.9: Insert the small top pole (M) into the small top connector (N).

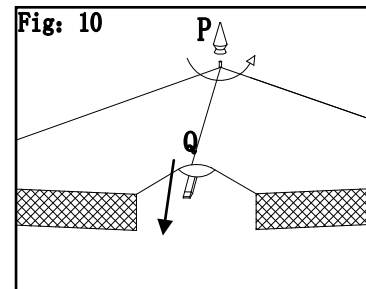


Fig.10: Put the small canopy (Q) onto the assembled small top, secure the four corners, attach the poppyhead (P) onto the small top connector.

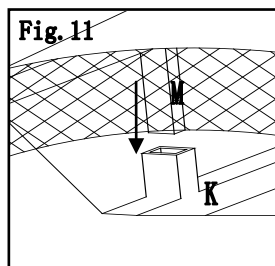
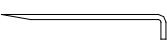


Fig.11: Put the big canopy (R) on the big top, do not unfold, then insert the assembled small top into the top tube (K).

Hardware Pack 3

EE	Mosquito net loop	52PCS	
FF	Ground stake	12PCS	

Step 3

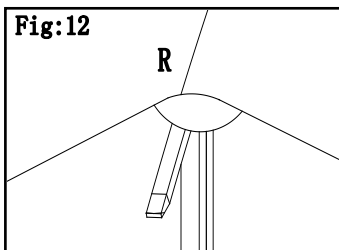
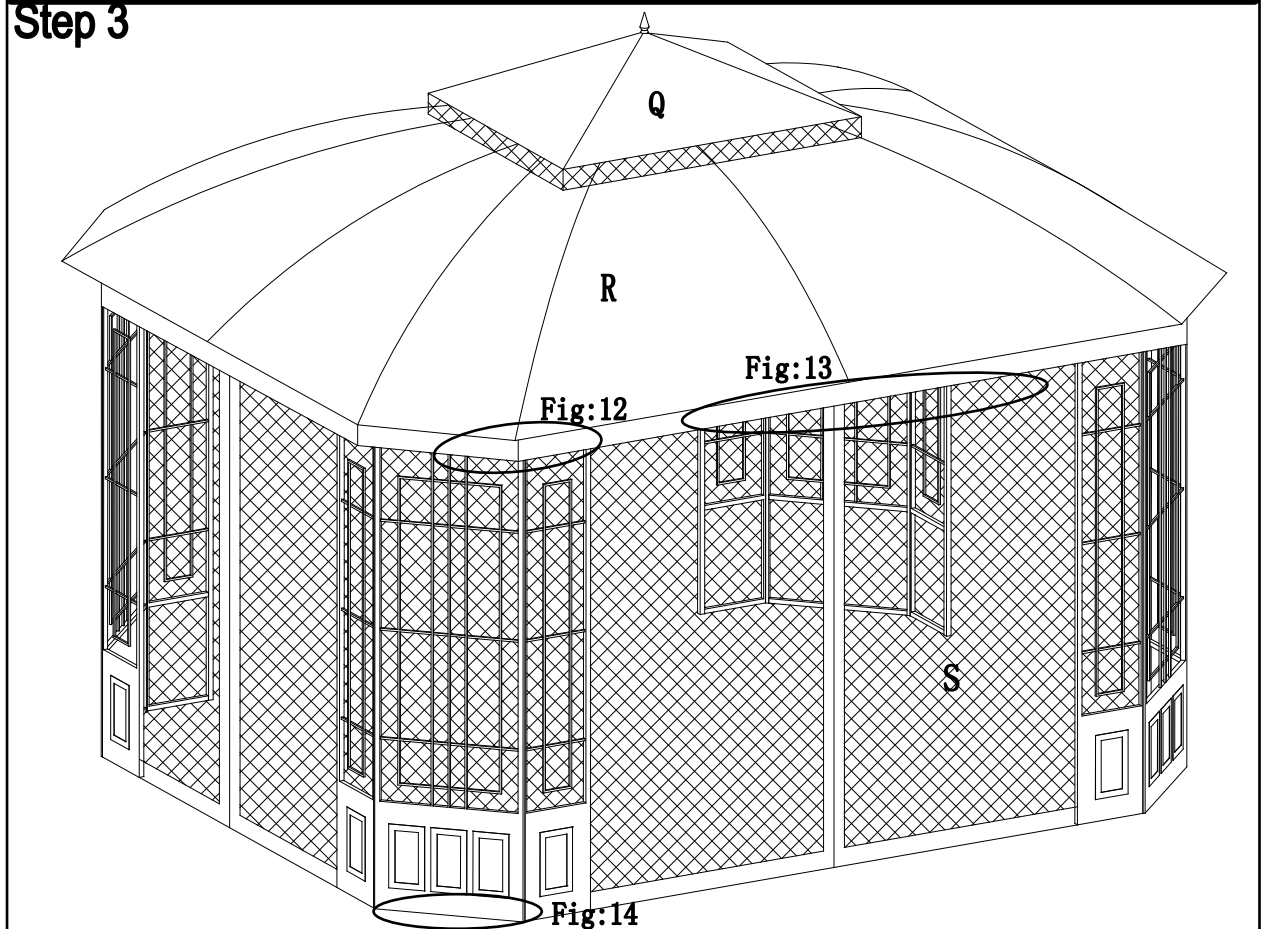


Fig.12: Open the big canopy and secure it to the cant beam and center beam.

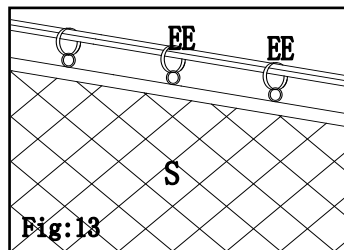


Fig.13: Hang the mosquito net (SS) on the poles with mosquito net loop (EE).

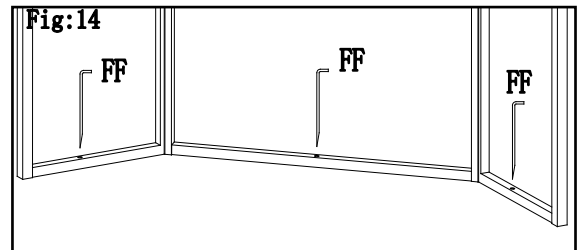


Fig.14: Secure the gazebo to the lawn with ground stake (FF).